L Number	Hits	Search Text	DB	Time stamp
				2004/07/14 11:48
1	9753	gravity near4 "2"	USPAT;	2004/07/14 11:48
			US-PGPUB;	
_			EPO; JPO	
2	302	absorption near4 0.5%	USPAT;	2004/07/14 11:45
			US-PGPUB;	
			EPO; JPO	
3	0	(gravity near4 "2") same (absorption near4 0.5%)	USPAT;	2004/07/14 11:42
			US-PGPUB;	
			EPO; JPO	
4	2	(gravity near4 "2") and (absorption near4 0.5%)	USPAT;	2004/07/14 11:43
	_	(gravity roce r = 7 and (accorption roce r orozo)	US-PGPUB;	
			EPO; JPO	
5	165	(gravity near4 "2") same optical	USPAT;	2004/07/14 11:44
	100	(gravity near4 2) same optical		2004/07/14 11:44
			US-PGPUB;	
			EPO; JPO	
6	9082	(water absorption saturation) near4 0.5%	USPAT;	2004/07/14 11:45
			US-PGPUB;	
			EPO; JPO	
7	1	((gravity near4 "2") same optical) and ((water absorption	USPAT;	2004/07/14 11:47
		saturation) near4 0.5%)	US-PGPUB;	
			EPO; JPO	
8	1	10/086547	USPAT:	2004/07/14 11:47
			US-PGPUB;	
			EPO; JPO	
9	1	((water absorption saturation) near4 0.5%) and 10/086547	USPAT;	2004/07/14 11:48
	,	(maior aboorphion outditation) near 7 0.070) and 107000041	US-PGPUB;	2004/07/14 11.40
			EPO; JPO	
10	0	(gravity near4 "2") and 10/086547		2004/07/44 44:40
	0	(gravity fical 4 2) and 10/000047	USPAT;	2004/07/14 11:48
			US-PGPUB;	
4.4	000		EPO; JPO	
11	926	gravity near6 "2.0"	USPAT;	2004/07/14 11:48
			US-PGPUB;	
	. i		EPO; JPO	
12	1	(gravity near6 "2.0") and 10/086547	USPAT;	2004/07/14 11:50
			US-PGPUB;	
			EPO; JPO	
13	10	((water absorption saturation) near4 0.5%) and (gravity near6	USPAT;	2004/07/14 11:52
		"2.0")	US-PGPUB;	
		·	EPO; JPO	
14	24883	(two "2") near4 diaphragms	USPAT;	2004/07/14 11:53
		,	US-PGPUB;	
			EPO; JPO	
15	3	(gravity near6 "2.0") and ((two "2") near4 diaphragms)	USPAT;	2004/07/14 11:54
. •		(gravity ficulty 2.0) and ((tho 2) fical 4 diaphilagilis)		2004/07/14 11:54
			US-PGPUB;	
16	7	(chearation poors 0.59/) and (/h all)	EPO; JPO	0004/07/11 11 ==
10	'	(absorption near4 0.5%) and ((two "2") near4 diaphragms)	USPAT;	2004/07/14 11:55
		·	US-PGPUB;	
4-		//. www.	EPO; JPO	
17	2249	((two "2") near4 diaphragms) same aperture	USPAT;	2004/07/14 11:55
İ			US-PGPUB;	
			EPO; JPO	
18	11	(((two "2") near4 diaphragms) same aperture) same optical	USPAT;	2004/07/14 11:55
		same layers	US-PGPUB;	